| Name | Ambiance Serie | S | | | | | | | 1.0 |
|---|---|--|---------------------------------------|------------------------------|--|--------------------------|------------------|---|------|
| Product ID Website | Ambiance www.emser.com/index.p tabs=technicalSpecificat | | Classificat | | | Finishes: Tild0=ceramic_ | | Health Pro DECLARA dex=253&scroll | TION |
| Manufacturer Address | Emser Tile LLC 8431 Santa Monica Blvd Los Angeles, CA 90069 United States | | Contact Na Title Phone Email | | Paul Makow Commercial 323-650-20 | rski Manager | | | |
| Description | Taking its inspiration from beauty of high gloss or p | | | | | | | | |
| | TEST ASTM# | RESULT | S | | | | | | |
| | Abrasion Resistance | C1027 IV | | | | | | | |
| | Breaking Strength | C648 >6 | 00 | | | | | | |
| | Chemical Resistance | C650 RE | SISTENT | | | | | | |
| | Water Absorption | C373 <.5 | % | | | | | | |
| | Coefficient of Friction SC | OF C10 | 28 Wet >.8 | 30 | | | | | |
| | Coefficient of Friction DC | | 3000 | Wet >.42 | | | | | |
| | Freeze-Thaw Cycling | C1024 RES | SISTENT | | | | | | |
| | Scratch Hardness | MOHS 7 | | | | | | | |
| Release Date | 2014-08-25 | | ■ Self-decl | | | | | | |
| Expiry Date HPD URL | 2017-08-25 https://tool.hpdcollaborar oads/files/hpds/358/182 20140825160803.pdf | tive.org/upl | Second Third Pa | | Certifier Certificate | # | | | |
| | 20140020100000.pdf | | | | | | | | |
| SUMMARY DISCL | OSURE | | | | | | | | |
| The content of this pro | duct was assessed for h | nealth hazard | l warnings a | as required u | sing Pharos | | | | |
| Residuals Disclosure | d = = 1) | | | sure of Inten | • | dients | ■ Yes | □ No | |
| ■ Measured 100 ppm (i□ Measured 1000 ppm | deal) | | | sure of Knov | vn Hazards | | ■ Yes | □ No | |
| □ Predicted by process | chemistry | | Disclosure | Notes | | | | | |
| ☐ As per MSDS (1,000 | • | | | | | | | | |
| ☐ Not disclosed | | | | | | | | | |
| Other | | | | | | | | | |
| | g Order of Quantity LINE SILICAS - RESPIR , COBALT COMPOUND | | | | | | | | |
| Hazards PBT (Persistent | Development | Neurotox | | Screen scor | city | Multiple | | | |
| Bioaccumulative Toxic) | ■ Reproductive □ Endocrine | MammalSkin or E | VO | ■ Physical □ Global wa | | Unknowr | 1 | | |
| ■ Cancer | Respiratory | Aquatic to | , | Ozone de | _ | | | | |
| ■ Gene Mutation | тезриаюту | Aquatio | DAIGITY | Ozone de | Spiction | | | | |
| Total VOC Content | NVA | Dag - # | | alm access 120 | 100-0 | ■ N/A | □ _{Yes} | □ _{No} | |
| Material (g/L) Regulatory (g/L) | N/A N/A | | | ain exempt V s available? | OUS? | | □ Yes | □ No | |
| Notes | | . 110 tiloto V | -5 1136 till | o a ranabio : | | 11/7 | 100 | 140 | |
| Contillanting | | | | | | | | | |
| Certifications + Compli VOC Emissions | Not tested | | | VOC Conte | nt | N/A | | | |

The HPD Standard is solely a declaration of product content and direct health hazards associated with exposure to its individual contents. It is not a full assessment of environmental impacts from the life cycle of this product. It is not an assessment of risks associated with actual use of the product. It does not address the potential health impacts of substances used or created during manufacture that do not appear in the final product as residuals, nor substances created during combustion or other degradation processes.

This Health Product Declaration was generated following the requirements of the noted Standard version and is valid for a total of three years after date of issue or three months after a substantive change of product contents occurs. Users should verify that this Health Product Declaration is compliant with the most current version of the HPD Standard. Accuracy of claims made in this Health Product Declaration is the sole responsibility of the listed manufacturer and certifier (if applicable). The HPD Collaborative does not warrant any claim made herein, explicit or implicit. The HPD Standard is an "open standard" developed and managed by the HPD Collaborative, a nonprofit organization. For more information, visit hpdcollaborative.org.

CONTENT IN DESCENDING ORDER OF QUANTITY

All ingredients must be assessed for health warnings against Priority Hazard Lists, regardless of disclosure level.

Priority Hazard Lists and information on the GreenScreen Benchmarks can be found at www.hpdcollaborative.org/hazardlists.

GS: GreenScreen Benchmark; RC: Recycled Content, PC: Post Consumer, PI: Post Industrial (Pre-consumer), BO: Both; Nano: comprised of nanoscale particles or nanotechnology

| Name | CAS RN | % weight | GS | RC | Nano | Role | | |
|-------------------------------------|--|-----------------------|-----------------|------------|----------------|-----------------------------------|--|--|
| Hazard A | Warning A | | | | | | | |
| Hazard B | Warning B | | | | | | | |
| Hazard C | Warning C | | | | | | | |
| Hazard D | Warning D | | | | | | | |
| Hazard E | Warning E | | | | | | | |
| Notes | | | | | | | | |
| SILICA GEL | 63231-67-4 | 80 - 85 % | LT-U | PC | Υ | wear and polish layer on surface | | |
| None found | No warnings found | | | . 0 | | noar and policin layer on ourideo | | |
| intentional ingredients conta | _ | | | as it pert | ains to cutti | ng tile. | | |
| | | | | | | | | |
| CRYSTALLINE SILICAS - RESPIRABLE | | 10 - 15 % | LT-1 | PC | Y | wear and polish layer on surface | | |
| CANCER | CER IARC: Group 1: Agent is carcinogenic to humans - inhaled from occupational sources (also in MAK, NTP-RoC, Prop 65) | | | | | | | |
| intentional ingredients conta | ained in the body of the | ne tile reference M | SDS sheets | as it pert | ains to cutti | ng tile. | | |
| SILVER | 7440-22-4 | 0 - 0.1 % | LT-P1 | PC | Υ | wear and polish layer on surface | | |
| MULTIPLE | VwVwS: Class 3 Se | evere Hazard to W | aters | | | | | |
| glaze and waterproofing me | embranes - all cutting | in accordance with | h the TCNA h | nandboo | k- tile contai | ns overall less than .1%. | | |
| | | | | | | | | |
| NICKEL DIOXIDE | 12035-36-8 | 0 - 0.1 % | LT-1 | PC | Υ | wear and polish layer on surface | | |
| CANCER | Statements, MAK, EU CMR (2), IARC, Prop 65, NIOSH-C) PIRATORY MAK: Sensitizing Substance Sah - Danger of airway & skin sensitization (also in AOEC) MALIAN EU R-Phrases: R23: Toxic by inhalation. | | | | | | | |
| RESPIRATORY | | | | | | | | |
| MAMMALIAN | | | | | | | | |
| SKIN IRRITATION | | | | | | | | |
| SKIN SENSITIZE | EU R-Phrases: R43 | 3: May cause sens | itization by sl | kin conta | ct. | | | |
| ORGAN TOXICANT | EU R-Phrases: R48: Danger of serious damage to health by prolonged exposure. (also in EU H-Statements) | | | | | | | |
| MULTIPLE | SIN: Classified CMF | R (Carcinogen, Mu | itagen &/or R | eproduc | tive Toxican | t) | | |
| glaze and waterproofing me | embranes - all cutting | in accordance with | h the TCNA h | nandboo | k- tile contai | ns overall less than .1%. | | |
| SODIUM VANADIUM OXIDE | 13718-26-8 | 0 - 0.1 % | LT-P1 | PC | Υ | wear and polish layer on surface | | |
| MULTIPLE | VwVwS: Class 3 Severe Hazard to Waters | | | | | | | |
| glaze and waterproofing me | embranes - all cutting | in accordance with | h the TCNA h | nandboo | k- tile contai | ns overall less than .1%. | | |
| THALLIUM | 7440-28-0 | 0 - 0.1 % | LT-P1 | PC | Υ | wear and polish layer on surface | | |
| MAMMALIAN | EU R-Phrases: R28 | 3: Very toxic if swal | llowed. (also | in EU H- | Statements) |) | | |
| glaze and waterproofing me | | • | ` | | | | | |
| Iron zinc oxide (Fe2ZnO4) | 12063-19-3 | 0 - 0.1 % | LT-U | PC | Υ | wear and polish layer on surface | | |
| None found | No warnings found | | | | | | | |
| glaze and waterproofing me | _ | | | nandboo | k- tile contai | ns overall less than .1%. | | |
| | | | | | | | | |
| | | | | | | | | |

| | EPA Action: TSCA Work Plan chemical - Action Plan in development | | | | | | | | |
|--|--|--|--|---|--|---|--|--|--|
| MAMMALIAN | EU R-Phrases: R22: Harmful if swallowed. | | | | | | | | |
| ACUTE AQUATIC | EU R-Phrases: R51: Toxic to aquatic organisms. | | | | | | | | |
| CHRON AQUATIC | EU H-Statements: H411 - Aquatic Chronic 2 - Toxic to aquatic life with long lasting effects | | | | | | | | |
| glaze and waterproofing me | embranes - all cutting | in accordance wit | h the TCNA I | nandboo | k- tile contai | ns overall less than .1%. | | | |
| COBALT COMPOUNDS | | 0 - 0.1 % | LT-1 | PC | Υ | wear and polish layer on surface | | | |
| CANCER | MAK: Carcinogen G | Group 2 - Consider | ed to be card | cinogenic | o for man | | | | |
| RESPIRATORY | AOEC: Asthmagen | (AG) - generally a | ccepted (also | o in MAK | () | | | | |
| glaze and waterproofing me | embranes - all cutting | in accordance wit | h the TCNA I | nandboo | k- tile contai | ns overall less than .1%. | | | |
| CADMIUM | 7440-43-9 | 0 - 0.1 % | LT-1 | PC | Υ | wear and polish layer on surface | | | |
| PBT | | | | | | wear and polion layer on surface | | | |
| CANCER | NWMP Priority: Priority PBT (also in WA PBT, OR P3, OSPAR) IARC: Group 1: Agent is carcinogenic to humans (also in NTP-RoC, EPA-C, EU CMR (1), EU R-Phrases, EU H- | | | | | | | | |
| | Statements, Prop 6 | | | | | , | | | |
| DEVELOPMENTAL | Prop 65: Developm | ental toxicity (also | in EU R-Phra | ases) | | | | | |
| REPRODUCTIVE | Prop 65: Male repro | oductive toxicity (al | so in EU R-P | hrases, | EU H-Stater | nents) | | | |
| GENE MUTATION | EU R-Phrases: R68 | 3: Possible risk of i | rreversible ef | fects (als | so in EU H-S | tatements) | | | |
| MAMMALIAN | EU R-Phrases: R25 | 5: Toxic if swallowe | d. (also in El | J H-State | ements) | | | | |
| ORGAN TOXICANT | EU R-Phrases: R48 | 3: Danger of seriou | s damage to | health b | y prolonged | exposure. (also in EU H-Statements) | | | |
| ACUTE AQUATIC | EU H-Statements: I | H400 - Aquatic Ac | ute 1 - Very t | oxic to a | quatic life (a | lso in EU R-Phrases) | | | |
| CHRON AQUATIC | EU H-Statements: H410 - Aquatic Chronic 1 - Very toxic to aquatic life with long lasting effects | | | | | | | | |
| FLAMMABLE | EU H-Statements: I | H250 Catches fire | spontaneous | sly if expo | osed to air | | | | |
| MULTIPLE | SIN: Classified CMI | R (Carcinogen, Mu | itagen &/or R | eproduc | tive Toxicant |) (also in VwVwS) | | | |
| • | 22326-55-2 No warnings found | 0 - 0.1 % on HPD Priority lis | LT-U | PC | Y | wear and polish layer on surface | | | |
| None found glaze and waterproofing m | No warnings found | on HPD Priority lis | its | | | | | | |
| None found glaze and waterproofing m | No warnings found | on HPD Priority lis | its | | | | | | |
| None found glaze and waterproofing m | No warnings found embranes - all cutting | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic | h the TCNA I | nandboo | k- tile contain | ns overall less than .1%. | | | |
| None found glaze and waterproofing m | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ago | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E | LT-1 to humans (U CMR (2)) | PC (also in N | Y NTP-RoC, EF | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag NIOSH-C, EU H-St | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da | LT-1 to humans (U CMR (2)) anger of airwa | PC (also in Nay & skir | k- tile contain Y NTP-RoC, EF | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St MAK: Sensitizing S | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Date 5: Toxic if swallowe | LT-1 to humans (U CMR (2)) anger of airward. (also in EU | PC (also in Nay & skir) J H-State | Y NTP-RoC, EF sensitizatio | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag NIOSH-C, EU H-St MAK: Sensitizing S EU R-Phrases: R25 | on HPD Priority lis in accordance with 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU | PC (also in Nay & skirn J H-State H-Stater | k- tile contain Y NTP-RoC, EF sensitization ements) | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agran NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R25 | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe 6: Irritating to eyes 8: Irritating to skin. | LT-1 to humans (U CMR (2)) anger of airward. (also in EU (also i | PC (also in N ay & skir J H-Stater H-Stater | Y NTP-RoC, EF sensitization ements) nents) | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St MAK: Sensitizing S EU R-Phrases: R25 EU R-Phrases: R36 EU R-Phrases: R36 | on HPD Priority lis in accordance with 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe 6: Irritating to eyes 3: Irritating to skin. | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU (also in EU H itization by sl | PC (also in N ay & skir J H-State H-Stater H-Stater kin conta | k- tile contain Y NTP-RoC, EF sensitization ements) nents) nents) | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St MAK: Sensitizing S EU R-Phrases: R25 EU R-Phrases: R36 EU R-Phrases: R36 | on HPD Priority lis in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe 5: Irritating to eyes 3: Irritating to skin. 3: May cause sens 3: Danger of serious | LT-1 to humans (U CMR (2)) anger of airward. (also in EU (also in EU titization by slas damage to | PC (also in Nay & skirn J H-Stater H-Stater Kin contain | Y NTP-RoC, EF sensitization ements) nents) nents) nett. by prolonged | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag, NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R45 EU R-Phrases: R45 | on HPD Priority lis in accordance with a carcinogenic atements, MAK, E ubstance Sah - Day in the control of the | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU (also in EU H (also in EU H itization by sl as damage to | PC (also in N ay & skirn J H-State H-State H-State kin conta health b | k- tile contain Y NTP-RoC, EF sensitization ements) nents) nents) nents) nett. by prolonged tive Toxicant | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements) | | | |
| glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag NIOSH-C, EU H-St MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R46 EU R-Phrases: R46 SIN: Classified CMI | on HPD Priority lis in accordance wit in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe 3: Irritating to eyes 3: Irritating to skin. 3: May cause sens 3: Danger of seriou R (Carcinogen, MuH411 - Aquatic Ch | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU (also in EU H itization by sl as damage to attagen &/or R aronic 2 - Tox | PC (also in N ay & skirn J H-State H-State H-State kin conta health b | k- tile contain Y NTP-RoC, EF sensitization ements) nents) nents) nents) nett. by prolonged tive Toxicant | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements) | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag, NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R45 | on HPD Priority lis in accordance with a coordance sale and a coordance sale and a coordance with a coordanc | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU Hitzation by sl as damage to attagen &/or R arronic 2 - Tox organisms. | PC (also in Nay & skin J H-Staten H-Staten H-Staten health be deproduced ic to aqui | Y NTP-RoC, EF a sensitizatio ements) nents) nents) nett. by prolonged tive Toxicant atic life with | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements) | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag, NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R45 | on HPD Priority lis in accordance with a coordance sale and a coordance sale and a coordance with a coordanc | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU Hitzation by sl as damage to attagen &/or R arronic 2 - Tox organisms. | PC (also in Nay & skin J H-Staten H-Staten H-Staten health be deproduced ic to aqui | Y NTP-RoC, EF a sensitizatio ements) nents) nents) nett. by prolonged tive Toxicant atic life with | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements) | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Ag, NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R45 | on HPD Priority lis in accordance wit in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe S: Irritating to eyes 3: Irritating to skin. 3: May cause sens 3: Danger of seriou R (Carcinogen, MuH411 - Aquatic Ch I: Toxic to aquatic in accordance wit 0 - 0.1 % | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU (also in EU H itization by sl as damage to attagen &/or R aronic 2 - Tox organisms. the TCNA H LT-1 | PC (also in Nay & skin United States of the Aller of the | Y NTP-RoC, EF sensitization ements) nents) nents) nett. by prolonged tive Toxicant atic life with | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements)) long lasting effects | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m BERCURY COMPOUNDS, BIRGANIC | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R46 SIN: Classified CMI EU H-Statements: I EU R-Phrases: R51 embranes - all cutting | on HPD Priority lis in accordance with accordance with a carcinogenic attements, MAK, E ubstance Sah - Date of Strict if swallowers. Irritating to eyes at Irritating to skin. 3. May cause sens at Danger of Serious R (Carcinogen, Multiple of Serious R). It is a condance with a coordance with a | the treatment of the tr | PC (also in Nay & skirn J H-Stater H-Stater H-Stater health better to aque handboo | Y NTP-RoC, EF sensitization ements) nents) nents) nents) ict. by prolonged tive Toxicant atic life with k- tile contain Y | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, n exposure. (also in EU H-Statements)) long lasting effects | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, RGANIC PBT | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R46 SIN: Classified CMI EU H-Statements: I EU R-Phrases: R51 embranes - all cutting | on HPD Priority lis in accordance wit in accordance wit 0 - 0.1 % ent is carcinogenic atements, MAK, E ubstance Sah - Da 5: Toxic if swallowe S: Irritating to eyes 3: Irritating to skin. 3: May cause sens 3: Danger of seriou R (Carcinogen, MuH411 - Aquatic Ch I: Toxic to aquatic in accordance wit 0 - 0.1 % emical for Priority A Group 3B - Evidence | the the TCNA is to humans (U CMR (2)) anger of airward. (also in EU (also in EU itization by slas damage to attagen &/or Raronic 2 - Tox organisms. In the TCNA is LT-1 | PC (also in Nay & skin Unit H-Statem H-Statem kin contain to aqui handboo PC In TRI PB genic effe | Y NTP-RoC, EF sensitization ements) nents) nents) nents) tot. by prolonged tive Toxicant atic life with Y T) ects but not se | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, exposure. (also in EU H-Statements) long lasting effects ms overall less than .1%. wear and polish layer on surface | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, DRGANIC PBT CANCER | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agniosh-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R36 EU R-Phrases: R46 SIN: Classified CMI EU H-Statements: I EU R-Phrases: R51 embranes - all cutting OSPAR: PBT - Che | on HPD Priority lis in accordance with a carcinogenic attements, MAK, E ubstance Sah - Da Strict if swallowe Strict in accordance with a condition of the strict in accordance with strict in acco | the treatment of the tr | PC (also in Nay & skir) J H-Stater H-Stater H-Stater kin conta health b deproduct ic to aqui | k- tile contain Y NTP-RoC, EF I sensitization ements) ments) ments) ict. by prolonged tive Toxicant atic life with K- tile contain Y T) ects but not sensitization Statements) | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, exposure. (also in EU H-Statements) long lasting effects ms overall less than .1%. wear and polish layer on surface | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, ORGANIC PBT CANCER MAMMALIAN | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agn NIOSH-C, EU H-St MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R46 EU R-Phrases: R46 SIN: Classified CMI EU H-Statements: I EU R-Phrases: R51 embranes - all cutting OSPAR: PBT - Che MAK: Carcinogen C EU R-Phrases: R28 MAK: Sensitizing S | on HPD Priority lis in accordance with accordance with a carcinogenic atements, MAK, Eubstance Sah - Da Strittating to eyes at Irritating to eyes at Irritating to skin. BY May cause sens at May cause sens at Irritating to skin. Carcinogen, Multiple Chall Toxic to aquatic in accordance with accordanc | LT-1 to humans (U CMR (2)) anger of airwa d. (also in EU (also in EU Hittzation by sl as damage to httagen &/or R ronic 2 - Tox organisms. h the TCNA H LT-1 Action (also in ce of carcinog | PC (also in Nay & skin United States of the Allows of the | Y NTP-RoC, EF sensitization ements) nents) nents) nents) tot. by prolonged tive Toxicant atic life with Y T) ects but not sensitization | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, exposure. (also in EU H-Statements) long lasting effects ms overall less than .1%. wear and polish layer on surface | | | |
| None found glaze and waterproofing m BERYLLIUM CANCER RESPIRATORY MAMMALIAN EYE IRRITATION SKIN IRRITATION SKIN SENSITIZE ORGAN TOXICANT MULTIPLE CHRON AQUATIC ACUTE AQUATIC glaze and waterproofing m MERCURY COMPOUNDS, REGANIC PBT CANCER MAMMALIAN SKIN SENSITIZE | No warnings found embranes - all cutting 7440-41-7 IARC: Group 1: Agr NIOSH-C, EU H-St. MAK: Sensitizing S EU R-Phrases: R36 EU R-Phrases: R46 EU R-Phrases: R46 SIN: Classified CMI EU H-Statements: I EU R-Phrases: R51 embranes - all cutting OSPAR: PBT - Che MAK: Carcinogen C EU R-Phrases: R26 MAK: Sensitizing S EU H-Statements: I | on HPD Priority lis in accordance with a carcinogenic attements, MAK, E ubstance Sah - Da Strittating to eyes at Irritating to skin. 3: Irritating to skin. 3: May cause senses and E Carcinogen, Multiple of Samuel Charles of Sa | LT-1 to humans (U CMR (2)) anger of airward. (also in EU delso i | pandboo PC (also in Nay & skir) J H-Stater H-Stater H-Stater H-Stater health be teproduce ic to aqui handboo PC TRI PB genic effet in EU H- tensitizat oxic to a | k- tile contain Y NTP-RoC, EF I sensitization ements) Inents) Inents) Inents | wear and polish layer on surface PA-C, EU CMR (1), EU R-Phrases, Prop 65, exposure. (also in EU H-Statements) long lasting effects so overall less than .1%. wear and polish layer on surface | | | |

| Chromium (III) hydroxide | 1308-14-1 | 0 - 0.1 % | LT-U | PC | Υ | wear and polish layer on surface | |
|--|--|-----------|------|----|---|----------------------------------|--|
| None found | lone found No warnings found on HPD Priority lists | | | | | | |
| glaze and waterproofing membranes - all cutting in accordance with the TCNA handbook- tile contains overall less than .1%. | | | | | | | |

CERTIFICATIONS AND COMPLIANCE

Certifying Party = First: Manufacturer's self-declaration; Second: Verification by trade association or other interested party; Third: Verification by independent certifier (ideal).

Applicable facilities = Manufacturing sites to which testing applies.

| Туре | Standard or Certification | | ation | Certifier or Laboratory | | | | |
|-----------|---------------------------|----------------|----------------|---|--|--|--|--|
| | Certifying Party | Issue Date | Expiry Date | Certificate URL | | | | |
| | Applicable Facilities | | | | | | | |
| | Notes | | | | | | | |
| VOC | Not tested | | | | | | | |
| Emissions | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| VOC | N/A | | | | | | | |
| Content | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Recycled | Not tested | | | | | | | |
| Content | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | 2011- 06-21 | 2021- 06-21 | www.emser.com/index.php? tabs=installationAndPetterns&id1=collectionDetails&name=PIETRE_DEL_NORD(TM)&id0=ceramic_porcelain&index=56&scrollMenuporcelain=422 | | | | |
| | 8431 Santa | Monica I | Blvd Los A | Angeles CA 90069 | | | | |
| | | | | | | | | |

ACCESSORY MATERIALS

This section is for additional products required by warranty or recommended by the manufacturer for installation (such as adhesives, fasteners, or factory coatings) or for maintenance, cleaning, or operations. Refer to Health Product Declarations, published separately, for a complete view of these products.

Note: This declaration is not intended to address hazards of the installation process.

| Required or Recommended Product | URL for Companion Health Product Declaration | | | | |
|---|--|--|--|--|--|
| Condition when required or recommended and/or other notes | 3 | | | | |
| Grout/Mortar | | | | | |
| grout or mortar or other waterproofing membranes | | | | | |

NOTES

Tiles do not get tested for VOC's as aresult of their production process. Any and all carcinogens reported in the finished product are non-hazardous in their stable form. An MSDS will explain hazards as they pertain to cutting the material and will address respiratory, skin and eye protection cautions. The origin for the clay, quartz and feldspar and other raw components are- Huizhou, Guangzouh, Zhongshan and nearby cities, Guangdong Province, China. The finished product is manufactured in - Dongguan City, Guangdong Province, China. There is no recycled content in this product. All statements and references contained herein are intended to be correct, complete and current. Information is subject to change depending on revisions to standards or changes in production